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Substitute for form 1449A/PTO		<i>Complete if Known</i>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Application Number	09/385,487
		Filing Date	6/20/01
		First Named Inventor	Wong et al.
		Group Art Unit	2642
		Examiner Name	H. AGDEPPA
		Attorney Docket Number	SC01014AS

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	3/16/05
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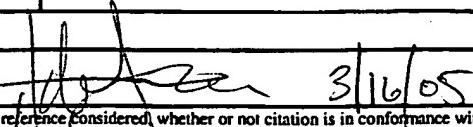
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¹ Unique citation designation number. ² See Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English Language Translation is attached.

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i> Sheet <u>2</u> of <u>2</u>		<i>Complete if Known</i>	
		Application Number	546101
		Filing Date	5/16/05
		First Named Inventor	Wong et al.
		Group Art Unit	508
		Examiner Name	996
Attorney Docket Number		SC01014AS	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
HJ	8	GALAL ET AL., "RC sequence asymmetric polyphase networks for RF integrated tranceivers," IEEE transactions on circuits and systems -I:analog and digital signal processing, vol. 47, no.1, January 2000, pp. 18-27.	T	
	9	RUDELL ET AL., "A 1.9 GHz wide-band IF double conversion CMOS receiver for cordless telephone applications," IEEE journal of solid-state circuits, vol. 32, no. 12, December 1997, pp. 2071-2088.		
	10	RUDELL ET AL., "Recent developments in high integration multi-standard CMOS tranceivers for personal communication systems," Department of electrical engineering and computer sciences, University of California at berkeley,		
	11	RUDELL ET AL., "A self-adapting RF CMOS image-rejection mixer," Solid-state circuits, vol. 32, no. 12, December 1997.		

Examiner Signature	 3/16/05	Date Considered	3/16/05
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